



# Riverbed

## 199-01 Exam

### Riverbed Certified Solutions Professional- WAN Optimization

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## Version: 9.0

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**Question: 1**

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You can monitor your Steelhead appliance disk performance using which reports? (Select 2)

- A. Data Store Cost
- B. Data Store Performance
- C. Disk Load
- D. SDR Hit
- E. Disk Pressure
- F. Disk Alarm

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**Answer: A,C**

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**Question: 2**

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What happens to traffic when a Steelhead appliance reports admission control?

- A. Traffic will be interrupted
- B. The Steelhead stops the interception of new connections for optimization for as long as it is in admission control
- C. This is just a report and the Steelhead will continue to optimize traffic
- D. The Steelhead will start optimizing faster any new connections
- E. The Steelhead will shut down in less than a minute

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**Answer: B**

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**Question: 3**

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Why should you use promiscuous mode on each in-path virtual NIC for Virtual Steelhead appliance? (Select 2)

- A. For LAN/WAN Virtual NICs to intercept traffic not destined for the virtual machine
- B. This configuration is mandatory for traffic optimization
- C. Promiscuous mode is not required
- D. Only verbose mode should be configured
- E. Only regular mode should be configured

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**Answer: A,B**

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**Question: 4**

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What deployment type supports fail-to-wire?

- A. Physical in-path
- B. Virtual in-path
- C. Out-of-path
- D. Virtual Steelhead appliance
- E. Proxy file server

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**Answer: A**

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**Question: 5**

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Can you optimize FTP using Steelhead Mobile?

- A. Yes, this is possible on all FTP modes
- B. When using active FTP
- C. When using passive FTP
- D. It is not possible to optimize FTP traffic
- E. Only when there is no firewall enabled

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**Answer: C**

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**Question: 6**

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Where are SDR references maintained on a Steelhead appliance?

- A. Persistent storage
- B. USB keys
- C. Flash storage
- D. RSP partition
- E. Configuration file

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**Answer: A**

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**Question: 7**

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Which of the following features are available with the Virtual Steelhead appliance? (Select 2)

- A. RSP
- B. HSTCP
- C. Fail-to-wire
- D. PFS
- E. Datastore synchronization

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**Answer: B,E**

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**Question: 8**

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What of the following are true when deploying the Virtual Steelhead appliance? (Select 2)

- A. Only use 10 Gbps link
- B. Never reserve virtual CPU
- C. Do not over provision physical RAM
- D. Always use SSD drives
- E. Do not share physical NICs

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**Answer: C,E**

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**Question: 9**

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What information does the OVA package include about the Virtual Steelhead appliance? (Select 4)

- A. Virtual disks
- B. CPU
- C. Memory
- D. License
- E. Storage

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**Answer: A,B,C,E**

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**Question: 10**

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When deploying a Virtual Steelhead appliance, how much extra memory should be allocated for the extra VMware overhead?

- A. 3%
- B. 4%
- C. 5%
- D. 10%
- E. 2%

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**Answer: C**

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**Question: 11**

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What are the possible ways to downgrade a Virtual Steelhead appliance after it has been upgraded?

- A. Remove the upgrade license and restart the virtual Steelhead appliance
- B. Reinstall the original model license
- C. Reduce the amount of CPU and RAM allocated to the Virtual Steelhead appliance and it will automatically downgrade at the next startup
- D. It is not possible to downgrade after an upgrade

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**Answer: D**

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**Question: 12**

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When upgrading a Virtual Steelhead appliance, what steps can be taken to preserve the existing datastore?

- A. When upgrading a Virtual Steelhead appliance, it is not possible to preserve the existing datastore
- B. Detach the existing datastore and re-attach to the new Virtual Steelhead appliance
- C. Run vMotion and move the datastore to a different ESX host before performing the upgrade and then bring it back afterwards
- D. Move the existing datastore to an NFS share and move it back after the upgrade

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**Answer: A**

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**Question: 13**

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The amount of memory required for Steelhead Mobile installation varies between 81 MB to 228 MB. What is the reasons for the variation?

- A. Number of TCP connections
- B. Types of application
- C. Datastore size
- D. Bandwidth
- E. All of the above

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**Answer: C**

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**Question: 14**

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What platform is supported by SMC-VE?

- A. ESX 3.5
- B. ESX 4.0
- C. ESX 4.1
- D. RSP
- E. HyperV

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**Answer: D**

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**Question: 15**

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Which of the following are Steelhead Mobile Controller alarms? (Select 2)

- A. Memory paging

- B. Datastore errors
- C. Peer version mismatch
- D. SSL errors
- E. File system full

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**Answer: A,E**

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**Question: 16**

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Which of the following is Endpoint alarm?

- A. Locked secure vault
- B. Firewallled status
- C. Network interface error
- D. Temperature
- E. Memory paging

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**Answer: B**

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**Question: 17**

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After upgrading the Steelhead Mobile Controller to the latest software release, it requires a reboot. During the reboot, what would happen to the users connected to the Steelhead Mobile Controller via the Steelhead Mobile client?

- A. All optimization ceases to function
- B. Existing connections are reset, but subsequent connections will be optimized
- C. The Steelhead Mobile client informs the user to reboot their computer
- D. No disruption to the end user
- E. Only Layer 7 optimization is affected; all other optimization remain unaffected

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**Answer: D**

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**Question: 18**

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When configuring SSL optimization for Steelhead Mobile clients, what step must be taken?

- A. Mutual exchange of public keys between the Steelhead Mobile Controller and the server-side Steelhead appliance
- B. Mutual exchange of private keys between the Steelhead Mobile Controller and the server-side Steelhead appliance
- C. Generate a self-signed certificate for the Steelhead Mobile Controller and import that on the client PCs
- D. Import the server's public and private keys to the Steelhead Mobile Controller
- E. Generate individual certificates for each PC and manually import the public key on the Steelhead Mobile Controller

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**Answer: A**

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**Question: 19**

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Which of the following deployments is incompatible with the Branch Warming feature?

- A. In-path
- B. Virtual in-path
- C. Out-of-path
- D. WCCP
- E. PBR

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**Answer: C**

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**Question: 20**

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In a WCCP cluster using mask assignments, if there are six Steelhead appliances in the cluster, what is the minimum number of bits that should be used?

- A. 1
- B. 3
- C. 5
- D. 6
- E. 7

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**Answer: B**

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